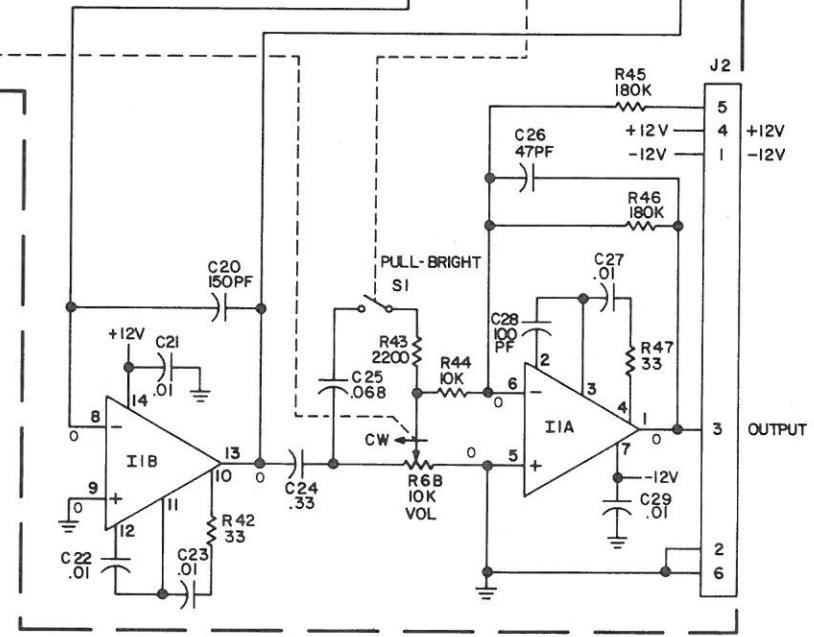


PC5127

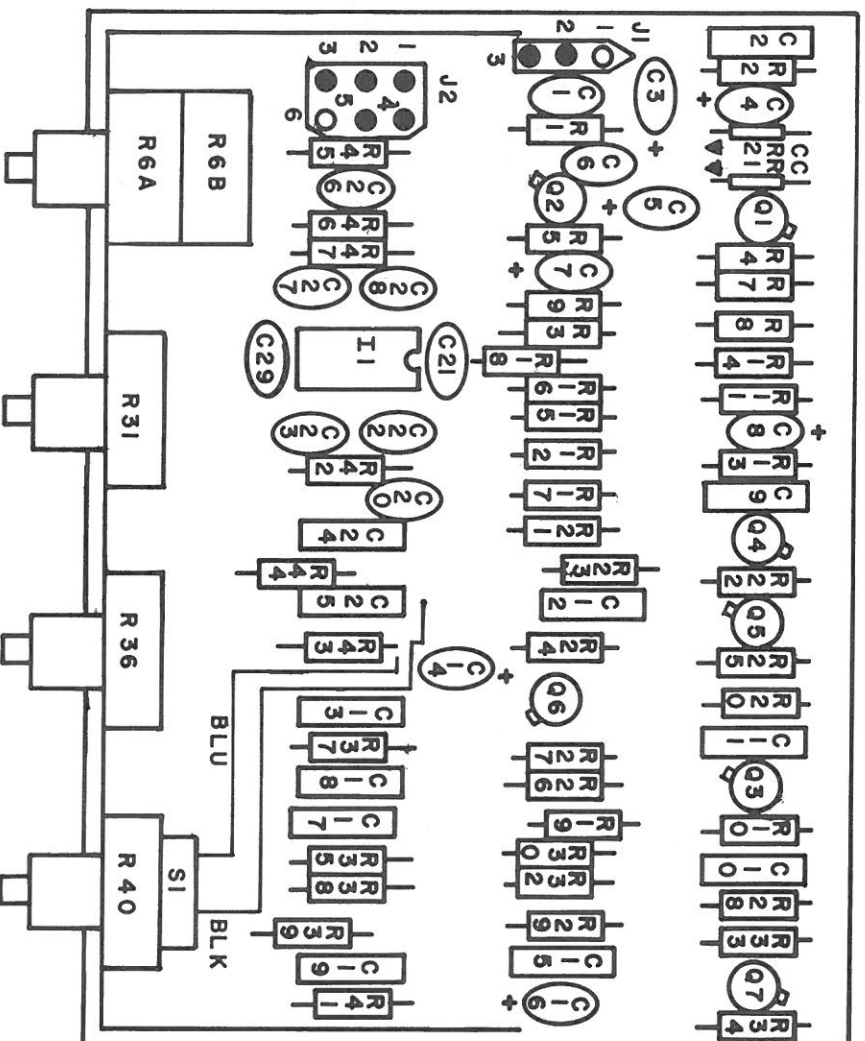
SYMBOL	KUSTOM PART NO	HIGHEST REF NOS	REF NOS NOT USED
Q1,Q3,Q4,Q6	007-0008-00	Q7	
Q2,Q5,Q7	007-0009-00	CR2	
CR1,CR2	007-6016-00	I1	
I1	007-7015-00	J2	
J1	030-2034-00	C29	
J2	030-2035-00	R47	
C3,C4,C8	096-1007-10		
C5,C7	096-1007-09		
C14,C16	096-1007-29		
R4	125-1821-01		
R5	125-4640-01		
R6	133-0053-00		
R10,R11,R12,R16 R17,R22,R28	125-9762-01		
R13,R15,R24,R27	125-4992-01		
R20,R23	125-1583-01		
R30,R32	125-6902-01		
R31	133-0022-00		
R33	125-2213-01		
R36	133-0021-00		
R40/SI	133-0036-00		



E-7

REV. O		DATE		DRN		DATE		TOLERANCES		MATERIAL	
1	1102	8-73	4	Harryman	4-73	NONE	NONE				
2	1270	7-74	0ms	W. J. Sparks	4-73	NAME		SCHEMATIC DIAGRAM			
								PRE-AMP PC 5127			
								SCALE		PART NUMBER	
								NONE		002-5127-00	

Kustom ELECTRONICS, INC.
CHANUTE, KANSAS 66720



VOLUME CLARITY BASS TREBLE

- J1
1. HI INPUT
 2. GND
 3. LO INPUT
- J2
1. -12V
 2. GND
 3. OUTPUT
 4. +12V
 5. AUXILIARY INPUT
 6. GND

REV	C	NO	DATE	BY
Rayston ELECTRONICS, INC. CHANUTE, KANSAS 66720				
DRN		DATE		TOLERANCES
SHAY		7-74		NONE
CHK		DATE		NAME
B.G.		9-24-74		PRE-AMP BD. PC 5127
ENGR		SHT		PART NUMBER
SCALF		OF		300 - 5127 - 00
NONE				